

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A digital image storage system comprising:
a digital camera having a memory capable of storing digital images; and
a data storage including ~~an adapter~~ docking station on which the digital camera is ~~to~~ can be laid down placed, the data storage further including a storage medium that stores the digital images transmitted from the digital camera memory through the adapter, docking station; and
_____ a controller that ~~carries out~~ executes a program for ~~conducting~~ controlling the transmission and the storage of the digital images in at least one folder in the storage medium, and a detector that detects a signal from the adapter to have the program start, wherein the program is ~~designed to wait~~ after receiving a first command that will result in the transmitted digital images being stored in a predetermined folder, the controller waits a command for a ~~predetermine~~ predetermined period for a second command that designates a different folder in which the digital images are to be stored, to follow the and executes the second command if the second command comes is received within the predetermined period and to take a ~~predetermined course if the predetermined period has expired without the command.~~
2. (Currently Amended) The digital image storage system according to claim 1, further comprising a manually operable member for generating the second command.
3. (Original) The digital image storage system according to claim 2, wherein the manually operable member is arranged at the digital camera.
4. (Canceled)
5. (Canceled)
6. (Currently Amended) A digital image storage system comprising:

a digital camera having a memory capable of storing digital images;
~~an adapter~~ docking station on which the digital camera is ~~to~~ can be laid
~~down~~ placed;
a storage medium that stores the digital images transmitted from the digital
camera memory through the ~~adapter~~ docking station; and
a controller that ~~carries out~~ executes a program for ~~conducting~~ controlling the
transmission and the storage of the digital images in at least one folder in the storage medium;
and
~~a detector that detects a signal from the adapter to have the program start,~~
wherein ~~the program is designed to wait~~ after receiving a first command that
will result in the transmitted digital images being stored in a predetermined folder, the
controller waits for a command comes within the predetermined period for a second
command that designates a different folder in which the digital images are to be stored, and
executes the second command if the second command is received within the predetermined
period ~~and to take a predetermined course if the predetermined period has expired without the~~
~~command.~~

7. (Currently Amended) The digital image storage system according to claim 6,
further comprising a manually operable member for generating the second command.

8. (Original) The digital image storage system according to claim 7, wherein the
manually operable member is arranged at the digital camera.

9. (Canceled)

10. (Canceled)

11. (New) The digital image storage system according to claim 1, wherein the
controller is located at the data storage.

12. (New) The digital image storage system according to claim 1, wherein the controller receives a signal from the docking station to execute the program.

13. (New) The digital image storage system according to claim 1, further comprising a user interface for generating the second command.

14. (New) The digital image storage system according to claim 1, wherein the controller executes the program to automatically generate the first command.

15. (New) The digital image storage system according to claim 6, wherein the controller is located at the data storage.

16. (New) The digital image storage system according to claim 6, wherein the controller receives a signal from the docking station to execute the program.

17. (New) The digital image storage system according to claim 6, further comprising a user interface for generating the second command.

18. (New) The digital image storage system according to claim 6, wherein the controller executes the program to automatically generate the first command.

19. (New) A processor executable computer program product storing a program that includes instructions that when executed by a processor, causes the processor to perform a method comprising:

receiving a first command that will result in the transmission of digital images from a digital camera through a docking station, and to a predetermined folder in a storage medium;

waiting for a predetermined period for a second command that designates another folder in which the digital images are to be stored in the storage medium; and

executing the second command if the second command is received within the predetermined period.